The following listing of claims will replace all prior versions, and listing of claims in the application:

LISTING OF CLAIMS:

1.(Previously Presented) A backlight module with two translucent faces

applicable to a scanner for scanning a transparent document, said backlight

module comprising:

a shell having a first translucent portion and a second translucent portion;

a light source unit disposed in said shell, said light source unit comprising

at least a lamp tube and a light guide plate, said light guide plate being used for

uniformly guiding light of said lamp tube to penetrate said first and second

translucent portions; and

a cover body for accommodating said shell, said cover body having guide

grooves formed therein and guide pieces for sliding in said guide grooves, said

cover body further including a chassis movably and pivotally disposed thereon.

2. (Original) The backlight module with two translucent faces as claimed in

claim 1, wherein said first and second translucent portions are correspondingly

disposed up and down on said shell.

- 3. (Original) The backlight module with two translucent faces as claimed in claim 1, wherein said first and second translucent portions are transparent plates.
- 4. (Original) The backlight module with two translucent faces as claimed in claim 1, wherein said lamp tube is arranged beside said light guide plate.
- 5. (Original) The backlight module with two translucent faces as claimed in claim 1, wherein said light source unit further comprises a diffuser arranged above said light guide plate and used to diffuse uniformly output light of said light guide plate.
- 6. (Original) The backlight module with two translucent faces as claimed in claim 1, wherein said light source unit further comprises a transflective panel arranged below said light guide plate, and said transflective panel is used to reflect output light of said light guide plate to said first translucent portion and transmit output light of said light guide plate to said second translucent portion.
- 7. (Original) The backlight module with two translucent faces as claimed in claim 1 further comprising a clamping component disposed outside said first translucent portion and used for clamping said transparent document.

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8-10. (Canceled).

11. (Previously Presented) The backlight module with two translucent faces as claimed in claim 1, wherein a mouth of said cover body faces downwards or sideward.

- 12. (Original) The backlight module with two translucent faces as claimed in claim 1, wherein said transparent document is a slide or a negative.
- 13. (Previously Presented) A backlight module with two translucent faces applicable to a scanner for scanning a transparent document, said backlight module comprising:

a shell having a first translucent portion and a second translucent portion on opposing sides thereof; and

- a light source unit disposed in said shell, said light source unit comprising:
- a first lamp tube;
- a first light guide plate used for uniformly guiding light of said first lamp tube to penetrate said first translucent portion;
 - a second lamp tube;
- a second light guide plate used for uniformly guiding light of said second lamp tube to penetrate said second translucent portion;

a reflecting plate arranged between said first and second light guide plates and being reflective on opposing sides thereof to reflect output light of said first light guide plate to said first translucent portion and reflect output light of said second light guide plate to said second translucent portion.

- 14. (Original) The backlight module with two translucent faces as claimed in claim 13, wherein said first and second translucent portions are correspondingly disposed up and down on said shell.
- 15. (Original) The backlight module with two translucent faces as claimed in claim 13, wherein said first and second translucent portions are transparent plates.
- 16. (Original) The backlight module with two translucent faces as claimed in claim 13, wherein said first and second lamp tubes are arranged beside said first and second light guide plates, respectively.
- 17. (Original) The backlight module with two translucent faces as claimed in claim 13, wherein said light source unit further comprises a first diffuser arranged above said first light guide plate and used to diffuse uniformly output light of said first light guide plate.

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18. (Original) The backlight module with two translucent faces as claimed

in claim 13, wherein said light source unit further comprises a second diffuser

arranged above said second light guide plate and used to diffuse uniformly output

light of said second light guide plate.

19. (Original) The backlight module with two translucent faces as claimed

in claim 13, further comprising a clamping component disposed outside said first

translucent portion and used for clamping said transparent document.

20. (Original) The backlight module with two translucent faces as claimed

in claim 13 further comprising a cover body for accommodate said shell.

21. (Original) The backlight module with two translucent faces as claimed

in claim 20, wherein said cover body has guide grooves, and said shell has guide

pieces for sliding in said guide grooves.

22. (Original) The backlight module with two translucent faces as claimed

in claim 21, wherein said cover body further comprises a chassis movably and

pivotally disposed thereon.

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23. (Original) The backlight module with two translucent faces as claimed in claim 20, wherein a mouth of said cover body faces downwards or sideward.

24. (Original) The backlight module with two translucent faces as claimed in claim 13, wherein said transparent document is a slide or a negative.

25-29. (Canceled).